Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	66	("4814981" | "5251311" | "5386565" | "5423050" | "5434804" | "5440705" | "5448576" | "5452432" | "5455936" | "5467464" | "5479652" | "5483518" | "5488688" | "5495596" | "5509126" | "5530965" | "5570375" | "5590354" | "5596734" | "5598551" | "5606566" | "5608881" | "5613153" | "5627842" | "5657273" | "5682545" | "5704034" | "5708773" | "5724549" | "5737516" | "5751621" | "5768152" | "5771240" | "5774701" | "5778237" | "5781558" | "5796978" | "5828825" | "5832248" | "5835963" | "5838692" | "5848247" | "5860127" | "5862387" | "5867726" | "5884023" | "5884092" | "5896550" | "5918045" | "5930523" | "5930833" | "5944841" | "5950012" | "5953538" | "5956477" | "5978870" | "5978874" | "5978902" | "5983017" | "5983379" | "6014763" | "6041378" | "6125416" | "6178525" | "6279103" | "6282674").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/14 11:51
L4	659	emulat$4 and packet$1 and debug$4 and @ad<"20000303"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/14 12:07
L5	615	L4 and processor	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/14 11:52
L6	2794	debug and trace	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/14 12:08
L7	84	debug and trace	IBM_TDB	OR	OFF	2005/07/14 13:17
L8	0	fpga and emulat$4 and packet and trace	IBM_TDB	OR	OFF	2005/07/14 13:20
L9	0	703/26.ccls. and @ad<"20000303"	IBM_TDB	OR	OFF	2005/07/14 13:19
L10	248	703/26.ccls. and @ad<"20000303"	US-PGPUB; USPAT	OR	OFF	2005/07/14 13:25
L11	71	fpga and emulat$4 and packet and trace	US-PGPUB; USPAT	OR	OFF	2005/07/14 13:20
L12	25	L10 and packet$1	US-PGPUB; USPAT	OR	OFF	2005/07/14 13:25

S1	218	703/24.ccls. and @ad<"20000303"	US-PGPUB; USPAT	OR	OFF	2005/07/13 19:30
S2	1215	(714/724.ccls. or 714/45.ccls.) and @ad<"20000303"	US-PGPUB; USPAT	OR	OFF	2005/07/13 16:20
S3	131	703/28.ccls. and @ad<"20000303"	US-PGPUB; USPAT	OR	OFF	2005/07/13 16:12
S7	255	on-chip adj debug$4	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/13 19:49
S8	76	S7 and @ad<"20000303"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/13 19:49

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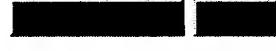AND ▼ | trace | in Full Text & All Fields

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space, involving perceptual experiences with **real** objects and physical tiredness, or the movement
of interaction (as happens for example in the ILEX **system** [Knott et al.1996]New hardware technology
physical space: for example, kiosks or portable **devices** may allow the access to a portion of the virtual
ecate.itc.it:1024/petrelli/publications/HT97-final.ps.gz

Compositional Modelling of Reflective Agents - Brazier, Treur (1996) (Correct) (2 citations)
Formal Specification of Multi-Agent **Systems**: a **Real** World Case, In: V. Lesser (Ed.Proc. First Int.
This process, which may also be performed at run-**time**, results in the delegation of tasks to the
compositional architectures for multi-agents **systems** is presented. A structure for reflective agents
www.cs.vu.nl/~wai/pub/1996/Brazier_Treur01.ps.Z

A Unified Network-based Approach for Online Recognition of.. - Lee, Kim (Correct)
Several approaches are possible to develop a **system** which can recognize handwritten text in
ai.kaist.ac.kr/~joony/ps/IWFHR_96.ps

Performance Comparison Of Video Transport Over ATM.. - Hossain, Kang, Horst (Correct)
transmitted over the link. It is very important to **realize** that these 64Byte packets are never lost in
algorithm. That algorithm uses Round Trip **Time** (RTT) to the VS, client's consumption rate of
SparcStation20s (SS20) and 100 MHz Pentium (P5) **systems** as video servers. Our study compares CPU
berserk.vlsi.uiuc.edu/people/ashfaq/ieee.mm97.ps

On the Optimality of the Simple Bayesian Classifier under.. - Domingos, Pazzani (1997) (Correct) (93 citations)
the Bayesian classifier, efficiently verifiable on **real** problems. In Section 6 we began the work towards
has many desirable properties (simplicity, low **time** and memory requirements, etc.and thus may well
due to noise in the sample, the statistical bias (**system**atic component of the approximation error, or
www.ics.uci.edu/~pedrod/mlj97.ps.gz

Mobile Robot Localization with an Artificial Neural Network - Racz, Dubrawski (Correct)
problem solution. The **system**, trained on a **real** world data of a door neighborhood region reveals
as well as its updating routine, usually memory and **time** consuming, are both not neccesary to solve the
for the considered problem solution. The **system**, trained on a **real** world data of a door
www.cs.cmu.edu/afs/cs.cmu.edu/user/awd/www/irs94_racz_dubrawski.ps.gz

Sequential Diagnosis of Double Regular Systems - Boros, Ünlüyurt (1997) (Correct)
about k-out-of-n **systems**, we provide a polynomial **time** algorithm for the most cost-efficient sequential
Sequential Diagnosis of Double Regular **Systems** Endre Boros y Tonguc Unluyurt y October
new-rutcor.rutgers.edu/~amai/Extended_Abstracts/TUnluyurt.ps

Discovery of Numerical Dependencies in Form of Rational.. - Kiselev, Arseniev (Correct)
to discovery of numerical dependencies between **real** valued variables are at least as common for
industry as classification problems. Until recent **times** the prevailing number of works in this field was
part of problems solved by the machine discovery **system** PolyAnalyst belongs to this class [1, 2]
www.megaputer.com/DOWN/PAismis6.PS

MORPH: A System Architecture for Robust High Performance Using .. - Chien, Gupta (1996) (Correct)
(5 citations)
inquiry, complex **systems** design, faster than **real** life simulations, and higher fidelity human
in similar fashion to SRAM, approximately four **times** for every three years. The routability and gate
MORPH: A **System** Architecture for Robust High Performance Using
www-csag.ucsd.edu/papers/csag/external/morph.ps

A Bibliography of Papers in Lecture Notes in Computer Science.. - Beebe (1999) (Correct)
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